IN THE ABSTRACT:

Please amend the Abstract of the Disclosure to read as follows:

~~(57) Abstract~~

The invention relates to ~~a method for~~ traffic management in a radio system~~, and a radio system~~. The method ~~comprises:~~ includes monitoring ~~(502)~~ at least one cell load parameter of non-real-time users in a radio cell.~~;~~ ~~triggering (504) a~~ A cell reselection process <u>is triggered</u> in the radio cell on the basis of a cell load parameter exceeding a pre-set cell load threshold~~;~~ ~~selecting (506)~~, based on at least one cell load parameter.~~;~~ <u>The</u> ~~the~~ non-real-time users ~~to~~ perform cell reselection~~;~~ <u>and</u> triggering ~~(508)~~ the selected non-real-time users to perform cell reselection.